

In the Claims:

Cancel claims 1-3, 5-7, 9 and 11, add claims 12-13, and amend claims 4, 8 and 10.

1-3. (Canceled).

4. (Currently amended). An attachment system according to claim ~~1~~ 12, wherein the transformation device (31) comprises self-locking means for preventing rotation of the fastening means in an opposite direction.

5-7. (Canceled).

8. (Currently amended). An attachment system according to claim ~~1~~ 12, wherein the fastening means forms torque transmitting means and is formed as a screw.

9. (Canceled).

10. (Currently amended). An attachment system according to claim ~~1~~ 12, wherein the transformation device (9; 31) is formed of a sheet metal by a combined cutting and bending process.

11. (Canceled).

12. (New). An attachment system to be introduced in a mounting opening (5) of a hollow body (3) having holding projections (17.1, 17.2), the attachment system comprising a rear engagement member (4) for engaging from behind the holding projection (17.1, 17.2) and insertable through the mounting opening (5) of the hollow body (3) in a first position thereof and displaceable in the hollow body (3) to a second position thereof for engaging the holding projection (17.1, 17.2); at least one stop (6; 37) for engaging edges of outer sides of the hollow body which limit the mounting opening (5); fastening means for connecting the stop (6; 37) with the rear engagement member (4); and a device providing for a relative rotational movement between the stop (6) and the rear engagement member (4) about an axis of the fastening means (7; 35), the relative rotation-providing device being formed as a transformation device (9; 31) for converting a translational movement of the fastening means (7; 35) relative to the stop (6) in a rotational movement of the rear engagement member (4) relative to the stop (6; 37) for displacing the rear engagement member (4) from the first position thereof to the second position thereof,

wherein the transformational device (31) comprises an annular element (34) fixedly non-rotatably connected with the stop (37), wherein the actuator (32, 33) is pivotable in a rotational direction of the fastening means (35) and is held against displacement in a radial direction with respect to the axis of the fastening means,

and wherein the actuator (32, 22) has, at a free end thereof, locking means engageable in matching locking means provided on the fastening means.

13. (New). An attachment system to be introduced in a mounting opening (5) of a hollow body (3) having holding projections (17.1, 17.2), the attachment system comprising a rear engagement member (4) for engaging from behind the holding projection (17.1, 17.2) and insertable through the mounting opening (5) of the hollow body (3) in a first position thereof and displaceable in the hollow body (3) to a second position thereof for engaging the holding projection (17.1, 17.2); at least one stop (6; 37) for engaging edges of outer sides of the hollow body which limit the mounting opening (5); fastening means for connecting the stop (6; 37) with the rear engagement member 4); and a device providing for a relative rotational movement between the stop (6) and the rear engagement member (4) about an axis of the fastening means (7; 35), the relative rotation-providing device being formed as a transformation device (9; 31) for converting a translational movement of the fastening means (7; 35) relative to the stop (6) in a rotational movement of the rear engagement member (4) relative to the stop (6; 37) for displacing the rear engagement member (4) from the first position thereof to the second position thereof,

wherein the transformational device (9) comprises an annular element (10) fixedly non-rotatably connected with fastening means (7) and including a resilient actuator (11),

wherein the actuator is pivotable in a rotational direction of the fastening means(7) and is held against displacement in a radial direction with respect to the fastening means,

wherein the actuator (11) has, at a free end thereof, locking means engageable in matching locking means provided on the stop (6), and

wherein the actuator (11) is formed as a helical element and is aligned radially inwardly relative to a longitudinal axis of the fastening means (7).